Notification No. 797—*C.R.B.*, 10-40-4, *dated* 21*st August* 1940.

Kind and Class of Appointments:—Clerks, Accountants, Storekeepers, etc.—Class II.

Unit Office:—The Deputy Commissioner, Bangalore.

"A" or "General" List.

Insert as Serial No. 10 (*a*) B. K. Natarajan, care of Mr. T. Subramanya Iyer, No. 34, "Indiralaya" II Main Road, Chamarajapet, Bangalore City.

(*Omit* Serial No. 2 (*a*) in Class II "A" list of the unit of the Chief Commandant, as soon as the candidate is appointed in the Unit of the Deputy Commissioner, Bangalore).

Notification No. 804—*C.R.B.*, 14-40-1, *dated* 22*nd August* 1940.

Kind and Class of Appointments:—Teachers in Urdu Primary Boys' Schools.—Class II.

Unit Office:—The School Board Officer, Mysore District.

"B" or "Special" List.

Insert:—59 (*a*) Syed Yakoob, care of Syed Rahamatullah, Petty Contractor, Krishnarajanagar.

Notification No. 806—*C.R.B.*, 15-40-1, *dated* 22*nd August* 1940.

Kind and Class of Appointments:—Teachers in Kannada or General Primary Boys' Schools.—Class II.

Unit Office:—The School Board Officer, Bangalore District.

"B" or "Special" List.

Insert:—182 (*a*) K. Mariappa, care of M. S. Mallaiah, State Huzur Treasury, Bangalore, and delete the same against Serial No. 295.

Erratum No. 726—*C. R. B.*, *dated* 14*th August* 1940.

In Notification of No. 507—C. R. B. 6-40-1, dated 31st July 1940, assigning Mr. K. Madhava Rao, B.A., as serial No. 5 in the 'A' list of the Deputy Commissioner, Chitaldrug District, *read* Mr. K. H. Madhava Rao *for* Mr. K. Madhava Rao.

By Order,
K. THIPPERUDRIAH,
Secretary,
Central Recruitment Board.

ENGINEERING DEPARTMENT

BUREAU OF SANITARY ENGINEERING, BANGALORE.

Notification dated 26*th August* 1940.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 1 P.M. on 15th September 1940, (Labour portion) for improvements to the distribution system of Water Supply at Nanjangud. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1941.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer on a payment of annas four for each form. No tenders not in-printed form will be accepted. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 250 in cash (no cheques will be accepted) as earnest money, and be superscribed "Tender for improvements to the distribution system of Water Supply at Nanjangud", in default of which the tenders will be rejected.

5. The final acceptance of the tender will rest with the Sanitary Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Sanitary Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Sanitary Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Sanitary Engineer will be final and legally binding.

Approximate quantities for the work of improvements to the distribution system of water supply at Nanjangud by relaying 5" C.I. main from the existing storage reservoir up to the junction of Jubilee Road and Hassanur Ghat Road and cleaning pipe line in Palace Road at Nanjangud.

No.	Items of work	Unit	Quantity
1	Earthwork excavation refilling and tamping—		
	(*a*) Ordinary and gravelly soil up to 20′ deep	C.yd.	3,111
	(*b*) Do do 10′ deep	,,	2,815
	(*c*) Do do 4′ deep	,,	1,133
	(*d*) Soft rock by picking up to 4 feet deep	,,	214
2	Removing 5" lead or cement joints and pipes from a depth of about 20 feet	No.	75
3	Do to a depth of about 10 feet	,,	180
4	Removing 5" and 4" lead joints with valves, tees and bends, etc., from old pipe lines average depth 3 to 4 feet	,,	10
5	Removing 4" lead or cement joints with pipe do	Cwt.	10
6	Removing 2½" and 3" C.I. pipes and specials with lead or cement joints from old pipe line	,,	122
7	Removing and relaying 1½" galvanised pipes with excavation, refilling and tamping, cutting and threading including cleaning ..	R.ft.	60
8	Removing and relaying 1", ¾" and ½" galvanised pipes do ..	,,	700
9	Laying and jointing 1", ¾" and ½" galvanised pipes including cutting and threading (new pipes)	,,	116
10	Main bores 1", ¾" and ½"	No.	61
11	Making 5" lead joints and laying pipe with cuts	,,	97
12	Making 5" lead joints and fixing valves, tees, bends, etc.	,,	12
13	Making 4" lead joints and laying pipes and specials	,,	135
14	Making 3" lead joints and laying pipes and specials	,,	48
15	Making 2½" lead joints and laying pipes and specials	,,	98
16	Making 2½" lead joints with removed available lead including laying pipes (labour only)	,,	106
17	Do do 4" lead joints labour only	,,	26
18	Cleaning 3" and 2½" C.I. pipes both inside and outside with suitably designed scrapers	,,	106
19	Cleaning inside and outside 5" and 4" C.I. pipes with suitably designed scrapers	,,	255
20	Cleaning 5", 4", 3" and 2½" C.I. bends, tees, etc., including painting two coats (inside anti-corrosive paint) outside tar paint	,,	8

No.	Items of work	Unit	Quantity
21	Cleaning 2½″ to 5″ sluice valves and providing new bolts, nuts, rubber insertion and painting, two coats inside anti-corrosive and outside tar	No.	8
22	Painting inside the pipe, two coats of anti-corrosive paint and outside-tar paint, two coats—		
	(*a*) 4″ and 5″ C.I. pipes	R.ft.	3,120
	(*b*) 2½″ and 3″ C.I. pipes	,,	1,125
23	Removing and refixing stone slabs over drains, etc.	S.ft.	120
24	Constructing gland cock cisterns with covering slabs as per type design	No.	6
25	Fixing C.I. road boxes with bolts and nuts	,,	12
	(*a*) Constructing valve cisterns as per type design	,,	6
26	Night work	,,	3
27	Making temporary supports for 5″ C.I. pipe while crossing the channel about 40 feet wide	Item	1
28	Wall boring and redoing the parapet wall of channel bridge with burnt brick in mortar and plastering with cement for laying 5″ C.I. main	No.	2
29	Laying 10″ C.I. pipe casing under the railway line and cement jointing	,,	3
30	Filling cement concrete in the pipe line trench under the railway line	C.ft.	80
31	Supplying and fixing 6″ thick stone slabs 1½ feet wide with one line dressed for casing the pipe line under the railway line	S.ft.	100
32	Removing surplus earth of pipe line trench and conveying to an average distance of about ¾ mile	C.yd.	500
33	Unloading C.I. pipes and specials 5″ to 2½″ sizes from railway wagon at Nanjangud Railway Station	Ton	30
34	Carting C.I. pipes and specials from 5″ to 2½″ sizes from Nanjangud Railway Station Platform to work site along the pipe line trench to an average lead of about ¾ of a mile	Cwt.	600
35	Carting removed C.I. pipes and specials from 5″ to 2½″ sizes to work site to an average lead of ½ mile	,,	500
36	Special night work for crossing the railway line	No.	1
37	Masonry works on pipe lines wherever necessary—		
	(*a*) Burnt brick in mortar	C.ft.	180
	(*b*) Stone in jelly concrete in lime mortar proportion 1 : 2 : 4	,,	90
	(*c*) Burnt stone slabs 4″ to 6″ thick, two lines dressed and fixed in mortar	S.ft.	150
	(*d*) Cement plastering ½″ thick	Sqr.	2·00

K. S. HUTCHA RAO,
Sanitary Engineer.

MISCELLANEOUS DEPARTMENT.

GOVERNMENT OF MYSORE—ELECTRICAL DEPARTMENT.

OFFICE OF THE CHIEF ELECTRICAL ENGINEER TO THE GOVERNMENT OF MYSORE, BANGALORE.

Notification No. G. N. 8, dated 26th August 1940.

Tenders are invited for printing and supplying copies of "Combined Telephone Directory" to be published by the end of 1940 of Bangalore City and Cantonment, Mysore and Kolar Gold Fields Exchanges, consisting of:—

1. About 120 pages in all of Alphabetical and Group lists (two columns per page) and numerical index of four columns per page of —
   (*a*) about 1,000 subscribers on the Bangalore City and Cantonment Exchange;
   (*b*) about 300 subscribers on the Mysore City Exchange; and
   (*c*) about 250 subscribers on the Kolar Gold Fields Exchange.
2. About 30 pages of General information, such as Rules, Instruction Matter, Schedule of Trunk Call Rates, Hiring Contract Form, Foreword, etc., etc.; and,